

## WEST Search History





DATE: Wednesday, June 15, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L11	coconut coir pellets	5
<input type="checkbox"/>	L10	L9 and (coconut coir pellets)	2
<input type="checkbox"/>	L9	l7 and extrud\$	119
<input type="checkbox"/>	L8	L6 same pellets	2
<input type="checkbox"/>	L7	L4 same pellets	454
<input type="checkbox"/>	L6	L4 same l3	14
<input type="checkbox"/>	L5	L4 with l3	2
<input type="checkbox"/>	L4	(roadway\$ or shops or (solid surfaces)or worksites or garage or warehouse)	220570
<input type="checkbox"/>	L3	fluid spills	828
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L2	(4172039 or 4240800 or 5422330).pn.	3
<input type="checkbox"/>	L1	6391120.pn.	1

END OF SEARCH HISTORY

## Hit List

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### Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20050028839 A1

L11: Entry 1 of 5

File: PGPB

Feb 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050028839

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050028839 A1

TITLE: Method for cleaning fluid spills using biodegradable absorbent material and for transporting the same

PUBLICATION-DATE: February 10, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
MacQuoid, Malcolm	Park City	UT	US	

US-CL-CURRENT: [134/7](#); [134/10](#), [134/26](#), [134/6](#)

## ABSTRACT:

A method for treating fluid spills on a surface such as a roadway, shop, garage, or worksite includes placing a biodegradable absorbent material, such as coconut coir, onto the spill. Once the absorbent has absorbed the fluid spill, the absorbent along with the fluid may be safely disposed in a landfill, swept or otherwise cleaned off the surface, or simply left at the spill location.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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☐ 2. Document ID: US 20040129460 A1

L11: Entry 2 of 5

File: PGPB

Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040129460

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040129460 A1

TITLE: Method for using coconut coir as a lost circulation material for well drilling

PUBLICATION-DATE: July 8, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
MacQuoid, Malcolm	The Woodlands	TX	US	
Skodack, David			US	

US-CL-CURRENT: 175/72

## ABSTRACT:

A method for preventing loss of drilling fluid into fractures in the rock formation being drilled includes using coconut coir as a lost circulation material. Additionally, an effective mixture for reducing drilling fluid loss includes drilling fluid and coconut coir. Other lost circulation materials can also be added.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 3. Document ID: US 20040025422 A1

L11: Entry 3 of 5

File: PGPB

Feb 12, 2004

PGPUB-DOCUMENT-NUMBER: 20040025422

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040025422 A1

TITLE: Pelletized coconut coir and method of use

PUBLICATION-DATE: February 12, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
MacQuoid, Malcolm	Park City	UT	US	
Keene, Charles	Park City	UT	US	

US-CL-CURRENT: 47/9

## ABSTRACT:

A pellet formed from coconut coir can be used for a variety of purposes including absorbing spilled liquids, as an animal litter, as a soil conditioner and as a seed carrier, growth medium. Preferably, the pellets are made from at least 50 percent by volume coconut coir and may include an additive such as a binding agent, a fertilizer, an insecticide, a weed killer, a fire enhancer, clay and seeds. The pellets allow for easier transport of the coir and for more controlled application of coconut coir to a predetermined site.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 20030070623 A1

L11: Entry 4 of 5

File: PGPB

Apr 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030070623  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030070623 A1

TITLE: Bio-degradable pet litter made from coconut coir

PUBLICATION-DATE: April 17, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
MacQuoid, Malcolm	Park City	UT	US	

US-CL-CURRENT: 119/171

ABSTRACT:

A new use of coconut coir includes using the coir as an absorbent in pet litter. The coconut coir can be used alone as a kitty litter or other pet litter, in combination with fragrance, or in combination with other absorbents such as clay, gypsum, diatomaceous earth, alfalfa, wood chips, sawdust, paper, foam, plastic or other similar absorbent material.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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☐ 5. Document ID: US 20050028839 A1

L11: Entry 5 of 5

File: DWPI

Feb 10, 2005

DERWENT-ACC-NO: 2005-131905

DERWENT-WEEK: 200514

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TITLE: Treatment of fluid spills on roadways involves placing biodegradable material from pellets of peat moss or coconut coir into roadway where there has been a fluid spill, and removing the absorbent from the roadway

INVENTOR: MACQUOID, M

PRIORITY-DATA: 2003US-0638216 (August 7, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20050028839 A1	February 10, 2005		007	B08B013/00

INT-CL (IPC): B08 B 13/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. D
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Term	Documents
COCONUT	55580
COCONUTS	891
COIR	14998
COIRS	350
PELLETS	152584
PELLET	134710
((COCONUT ADJ COIR) ADJ PELLETS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(COCONUT COIR PELLETS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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